INSTALLATION

RCI
®
RUTHERFORD CONTROLS
A DORMA Group Company

Cabinet Lock

In or Out... we make it Easy!®

## Instructions For Lock Mode Change

1. Remove the 4 screws on the bottom.
2. Remove base plate and solenoid.
3. Turn assembly 180° and re-route wires to cut out.
4. Install into housing and insert the 4 screws.

Fail Locked **Fail Unlocked**

Connect to appropriate DC voltage
(See Wiring Diagram)
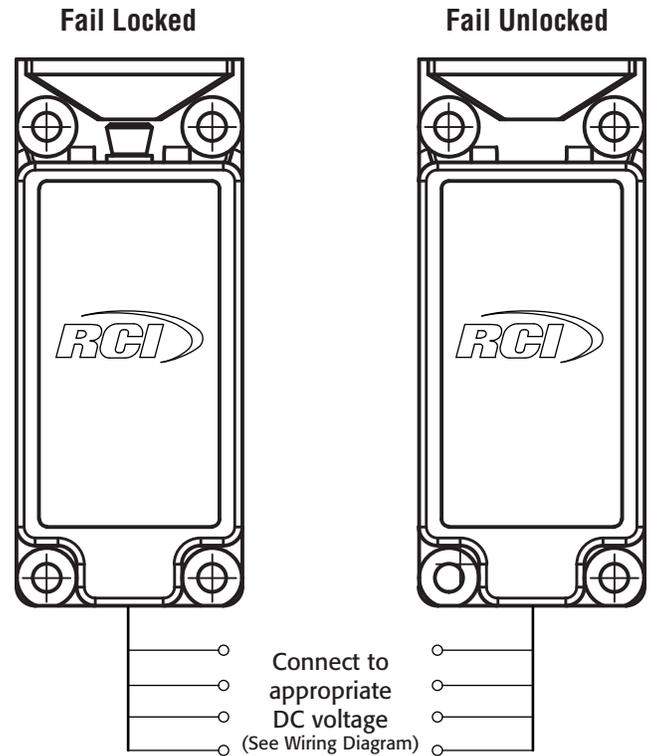
Overall and Mounting Dimensions

1-1/8" (29mm)

1-1/4" (31mm)

2-7/8" (73mm)

1-3/16" (30mm)

2-3/8" (60mm)

7/8" (22mm)
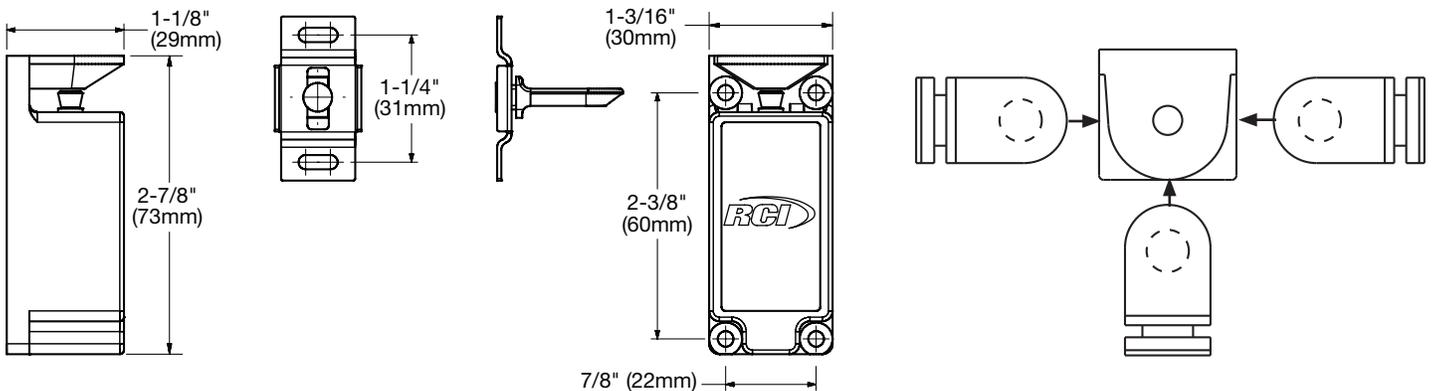
Installation Dimensions

3/8" (10mm)

19/32" (15mm)

3/8" (10mm)

Minimum 25/32" (20mm)

11/16" (18mm)
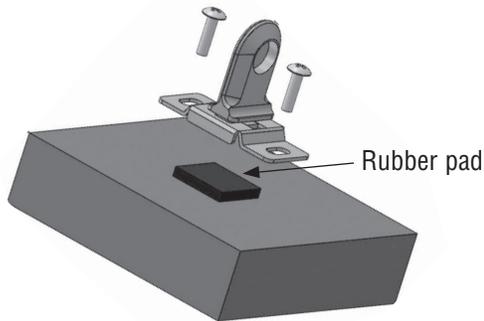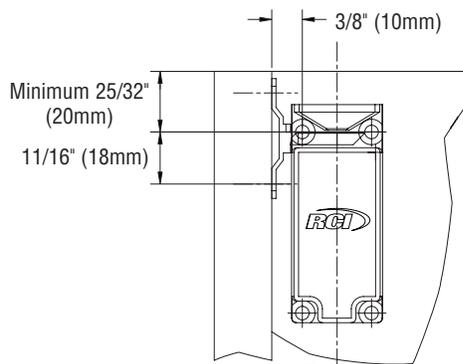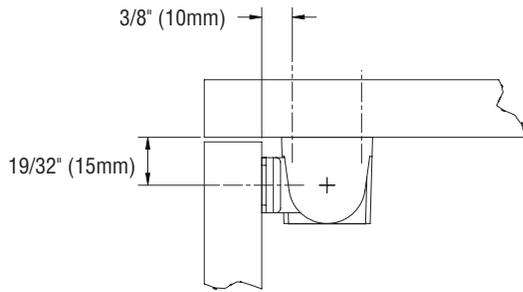
Rubber pad

Install rubber pad in between the mounting surface and catch to secure catch position

Swinging Cabinet Door

Sliding Cabinet Door
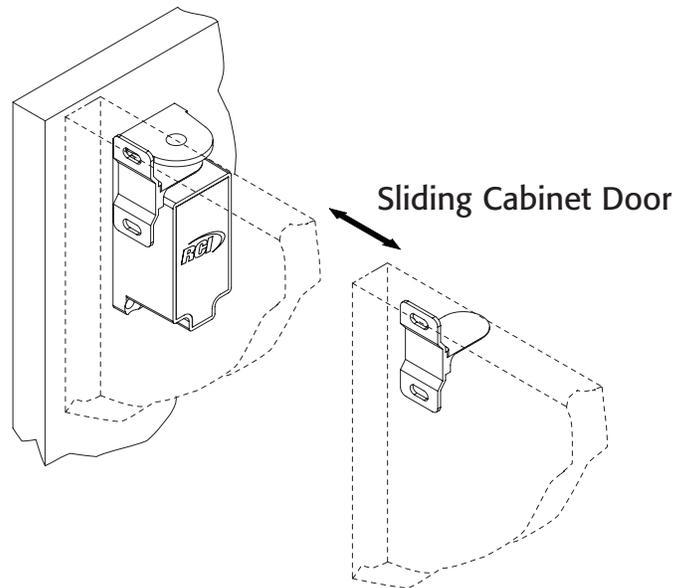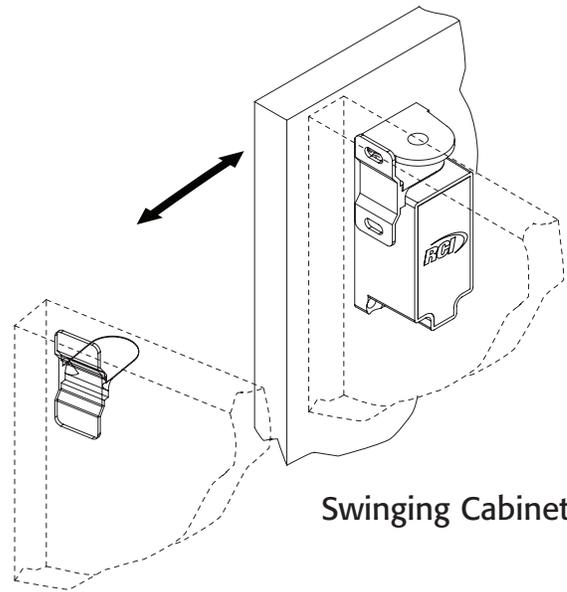
Cabinet Lock Dual Voltage Wiring Diagram

12VDC (180mA)	24VDC (90mA)

12VDC (180mA)

RED
BLUE — 12VDC

YELLOW
BLACK — GND

24VDC (90mA)

RED — 24VDC

BLUE
YELLOW

BLACK — GND